

Applicant: Suzuki
Application Serial No. 10/630,271
Amdt. dated August 24, 2006
Reply to Office Action of May 2, 2006

AMENDMENTS TO THE SPECIFICATION

On page 3, please replace the paragraph beginning at line 3 with the following:

The biaxially oriented high-density polypropylene is formed into a sheet by biaxially stretching an ordinary high-density polypropylene, and is translucent so that an image is directly engraved therethrough to form a good engraved sheet. The biaxially oriented high-density polypropylene sheet is elastic and hard ~~hart~~ to tear. The biaxially oriented high-density polypropylene is set to be lower in opacity than the engraving layer, the opacity of which is 40% or more. A difference in opacity between the support layer and the engraving layer is 20% or more, and is typically 25% or so when the biaxially oriented high-density polypropylene has an appropriate thickness, for example, as thick as 60 μm . The engraving layer is set to be 40% or more in opacity so that the engraving layer results in an engraved image like a water mark on a banknote. Using a signal in relatively high level, the support layer having a relatively low opacity is also engraved, thereby presenting a distinct reflected light image.